

EAST - [secondelectron.wsp:1]

File View Edit Tools Window Help

Active

- L1: (127843) (signal\$1 or
- L2: (87032) (signal adj2 b
- L3: (242078) (signal adj2
- L4: (10098) (multiplex\$3)
- L5: (6859) (multiplex\$3) ne
- L6: (3378) 1 and 4
- L7: (2754) 1 and 5
- L8: (2613) 250/208.\$7.ccls.
- L9: (38972) 348/\$7.ccls.
- L12: (239) 6 and 9
- L13: (121) 7 and 9
- L10: (6) 6 and 8
- L11: (3) 7 and 8

DB: USPAT:EPD:JPD:Derwent

Default operator: OR

7 and 8

BRS form IS&R form Image Text

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5304790 A	19940419	7	Apparatus and system for controllably varying image	250/208.1	250/332
2	<input type="checkbox"/>	<input type="checkbox"/>	US 4684982 A	19870804	31	Multiple array panel matrix measurement system	348/138	250/208.3 ; 356/239.1
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4590609 A	19860520	22	System for the acquisition of data inscribed on a	382/272	250/208.2 ; 382/316

Hits Details

Active

USPAT-EPQ IPO DERIVENT

File Options Queue Clear

Check Summary

☒ Highlight all hit terms initially

8 and 13

New form Save form Print Exit

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	Z	
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 604233 A	20000704	55	Optical sensor array having multiple rungs between	250/227.14	250/227.19		Hodgson, Craig W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6040571 A	20000321	22	Time domain multiplexed amplified sensor arrays with	250/227.14	385/32		Hodgson, Craig W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5066898 A	19990202	23	Time domain multiplexed amplified sensor array with	250/227.14	250/227.19 356/345		Hodgson, Craig W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>







EAST - [default.asp?l]
File View Edit Tools Window Help

☐ Drafts
☒ Pending
☐ Active
☐ Failed
☒ Saved
☐ Favorites
☐ Tagged
☐ VDC
☐ Queue
☐ Trash

DB: USPAT.EPD.JPO.DERVENT
☐ Drafts
☐ Synonyms
☒ Highlight all items already

Default operator: OR

```

((((signal near4 lines) or (signal near4 streams) or (signal near4 buses)) near8
(parallel54)) and (((plural54 near4 switch55) near12 (stream51 or bus53 or line51))) and
((switches or switching) and (lines or buses or streams) and (parallel) and (control) and
(charge or charged) and (read or reading))) and 250/57.ccls.

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	2	3	4	5
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5952659 A	19990914	36	Thermal infrared image sensor	250/332	250/338.4 ; 250/370.08		Yoneyama, Toshikazu , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5184018 A	19930202	8	Sensor matrix	250/370.09	250/208.1 ; 250/214.1		Conrads, Norbert , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4734787 A	19880329	15	Original reader	358/409	250/208.1 ; 358/483		Hayashi, Kimiyoshi	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 3883862 A	19750513	26	Signal collecting and distributing systems	345/80	250/553		Nishizawa, Jun-Ichi , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>